

Amendments to the Specification:

Please amend the third paragraph beginning on page 16 and ending on page 17 to state as follows:

Turning now to **Figure 6**, a diagram illustrating a presentation of room resources is depicted in accordance with a preferred embodiment of the present invention. Display **600** in this example is an example of a display presented to a user by client reservation process **402** in client **400**. Display **600** is presented, in these illustrative examples, in the event that no available rooms meeting the user's desired attributes are available. Suitable conference rooms already reserved are illustrated in display **600**. In this illustrative example, the user desires a conference room having a capacity of at least ten people, which contains an overhead projector and a conference phone. Entries **602**, **604**, **606**, **608**, and **610** are entries representing conference rooms meeting the criteria of the user. Entry **602** is a named Room A having a capacity of ten with an overhead projector (OP), a conference phone (CP), and a whiteboard (WB). Indicator **612** in entry **602** indicates that the room is reserved. Further, entry **602** indicates that this conference room is reserved by A. Smith.

Please amend the third paragraph on page 8 to state as follows:

The data processing system depicted in **Figure 2** may be, for example, an IBM® eServer® pSeries® system, a product of International Business Machines Corporation in Armonk, New York, running the Advanced Interactive Executive® (AIX®) operating system or LINUX® operating system.

Please amend the second paragraph beginning on page 9 and ending on page 10 to state as follows:

An operating system runs on processor **302** and is used to coordinate and provide control of various components within data processing system **300** in **Figure 3**. The operating system may be a commercially available operating system, such as Windows XP®, which is available from Microsoft Corporation. An object oriented programming system such as Java® may run in conjunction with the operating system and provide calls to the operating system from Java programs or applications executing on data processing system **300**. “Java” is a registered

trademark of Sun Microsystems, Inc. Instructions for the operating system, the object-oriented programming system, and applications or programs are located on storage devices, such as hard disk drive **326**, and may be loaded into main memory **304** for execution by processor **302**.